

## WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Sunday, September 17, 2006

| Hide?                    | <u>Set Name</u>                                    | <u>Query</u>  | <u>Hit Count</u> |
|--------------------------|--|---|------------------|
|                          | DB=USPT; PLUR=YES; OP=ADJ                          |   |                  |
| <input type="checkbox"/> | L63  | US-5068099-A.did.   | 1                |
| <input type="checkbox"/> | L62  | US-5364551-A.did.   | 1                |
| <input type="checkbox"/> | L61  | US-5364551-A.did.   | 1                |
|                          | DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ |   |                  |
| <input type="checkbox"/> | L60  | l46 and L59   | 3                |
| <input type="checkbox"/> | L59  | L58 and @ay<2003  | 32               |
| <input type="checkbox"/> | L58  | (polymer or polyacrylamide or peo or acrylamide or polyethylene or pva) same L55  | 63               |
| <input type="checkbox"/> | L57  | (enzyme or protease) same L55   | 10               |
| <input type="checkbox"/> | L56  | l46 same L55  | 14               |
| <input type="checkbox"/> | L55  | l43 same (cleaning or cleaner or shampoo or hair or detergent or lotion or soap or personal care)                         | 1001             |
| <input type="checkbox"/> | L54  | l53 and (cleaning or cleaner or shampoo or hair or detergent or lotion or soap or personal care)                          | 18               |
| <input type="checkbox"/> | L53  | L52 and @ay<2003  | 63               |
| <input type="checkbox"/> | L52  | l49 not l50   | 99               |
| <input type="checkbox"/> | L50  | (enzyme or protease) and L49  | 7                |
| <input type="checkbox"/> | L49  | (polymer or copolymer) and L47  | 106              |
| <input type="checkbox"/> | L48  | (l36 or l37 or l38) and L47   | 9                |
| <input type="checkbox"/> | L47  | (l4 or l43) same L46  | 317              |
| <input type="checkbox"/> | L46  | (diam\$6 or diameter) near5 (particle or droplet or drop) or dv   | 284787           |
| <input type="checkbox"/> | L45  | l2 and L44  | 20               |
| <input type="checkbox"/> | L44  | (l37 or l36 or l38) and L43   | 547              |
| <input type="checkbox"/> | L43  | (reduc\$6 or minimi\$5 or decreas\$6) near10 (mist\$4 or drift\$4 or aerosol\$4)  | 34844            |
| <input type="checkbox"/> | L42  | l2 and L41  | 20               |
| <input type="checkbox"/> | L41  | (l37 or l38) and l36  | 220              |
| <input type="checkbox"/> | L40  | us-6593288-\$.did.  | 2                |
| <input type="checkbox"/> | L39  | (L38 or l37 or l36) and l4  | 6                |
| <input type="checkbox"/> | L38  | (424/400 or 424/486 or 424/46 or 424/47 or 424/70.1 or 424/70.11 or 424/70.16 or 424/94.1 or 424/94.6 or 424/94.63).ccls. | 13129            |
| <input type="checkbox"/> | L37  | (435/183 or 435/187 or 435/189 or 435/195 or 435/212).ccls.   | 9197             |
| <input type="checkbox"/> | L36  | (510/392 or 510/130 or 510/279 or 510/475).ccls.  | 2951             |
| <input type="checkbox"/> | L35  | L34 and (drift\$4 or mist\$4 or l4)   | 7                |
| <input type="checkbox"/> | L34  | (becker-n\$.in.) or scher-h\$.in. or winetzky-d\$.in.   | 513              |

|                          |     |  |        |
|--------------------------|-----|--|--------|
| <input type="checkbox"/> | L32 | (mist\$4 or drift\$4 or l21) same L31  | 69     |
| <input type="checkbox"/> | L31 | (diam\$6 or dv) near10 L30   | 6602   |
| <input type="checkbox"/> | L30 | pva or polyvinyl\$8  | 505367 |
| <input type="checkbox"/> | L29 | L28 and @ay<2003   | 31     |
| <input type="checkbox"/> | L28 | (mist\$4 or drift\$4 or l21) near10 L27  | 44     |
| <input type="checkbox"/> | L27 | (protease or enzym\$6 or peptidase) near5 (reduc\$6 or minimi\$5 or decreas\$6)                  | 44030  |
| <input type="checkbox"/> | L26 | l23 not l24  | 20     |
| <input type="checkbox"/> | L25 | L24 and @ay<2003   | 9      |
| <input type="checkbox"/> | L24 | L23 and (cleaning or cleaner or shampoo or hair or detergent or lotion or soap or personal care) | 25     |
| <input type="checkbox"/> | L23 | l18 same L21   | 45     |
| <input type="checkbox"/> | L22 | l3 same L21  | 6      |
| <input type="checkbox"/> | L21 | AEROSOL\$5   | 138522 |
| <input type="checkbox"/> | L20 | L19 not l12  | 37     |
| <input type="checkbox"/> | L19 | polymer same L18   | 37     |
| <input type="checkbox"/> | L18 | (protease or enzym\$6 or peptidase) same (drift\$4 or mist\$4 or l4)                             | 1042   |
| <input type="checkbox"/> | L17 | L16 not l13  | 32     |
| <input type="checkbox"/> | L16 | L15 and (cleaning or cleaner or shampoo or hair or detergent or lotion or soap or personal care) | 36     |
| <input type="checkbox"/> | L15 | l2 same mist\$3  | 100    |
| <input type="checkbox"/> | L14 | l3 same mist\$3  | 7      |
| <input type="checkbox"/> | L13 | L12 and @ay<2003   | 73     |
| <input type="checkbox"/> | L12 | l9 not l11   | 92     |
| <input type="checkbox"/> | L11 | l9 and enzym\$4  | 5      |
| <input type="checkbox"/> | L10 | protease and L9  | 2      |
| <input type="checkbox"/> | L9  | (cleaning or cleaner or shampoo or hair or detergent or lotion or soap or gel) and L8            | 97     |
| <input type="checkbox"/> | L8  | (polymer or polyacrylamide or peo or acrylamide or polyethylene oxide or gum) same l4            | 237    |
| <input type="checkbox"/> | L7  | L6 and @ay<2003  | 25     |
| <input type="checkbox"/> | L6  | l2 same L4   | 34     |
| <input type="checkbox"/> | L5  | l3 same L4   | 5      |
| <input type="checkbox"/> | L4  | non-mist\$3 or anti-mist\$3 or nonmist\$4 or antimist\$4   | 882    |
| <input type="checkbox"/> | L3  | (dv or diameter) same L2   | 1594   |
| <input type="checkbox"/> | L2  | (polymer or polyacrylamide or peo or acrylamide or polyethylene oxide or gum)near10 L1           | 50394  |
| <input type="checkbox"/> | L1  | high (mw or molecular weight)  | 167560 |

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 11:51:03 ON 17 SEP 2006)

FILE 'CAPLUS' ENTERED AT 11:51:19 ON 17 SEP 2006

L1 475 S BECKER N7/AU OR SCHER H7/AU OR WINETZKY D7/AU  
L2 2 S L1 AND AEROSOL  
L3 16577 S DROPS/CT  
L4 186222 S ENZYMES/CT  
L5 173923 S POLYMERS/CT  
L6 2431 S L3(L)(SIZE OR DIAM? OR RADII?)  
L7 26 S L6 AND L5  
L8 18 S L7 AND PY<2003  
L9 18 S L8 NOT L2

FILE 'STNGUIDE' ENTERED AT 11:58:13 ON 17 SEP 2006

FILE 'CAPLUS' ENTERED AT 12:03:23 ON 17 SEP 2006

L10 798 S KOLLIDON?  
L11 27 S L10(5A)(MW OR WEIGHT)  
L12 42 S KOLLIDON 90  
L13 0 S L12(5A)(MW OR DALTON OR KD OR KDA)  
L14 2 S L12 AND (MW OR DALTON OR KD OR KDA)

FILE 'REGISTRY' ENTERED AT 12:07:46 ON 17 SEP 2006

L15 E KOLLIDON/CN  
1 S E9

FILE 'CAPLUS' ENTERED AT 12:09:36 ON 17 SEP 2006

L16 29921 S L15  
L17 3 S L16(L)MW  
L18 10 S L4 AND L5 AND L3  
L19 19 S L6 AND (SHAMPOO OR PERSONAL CARE OR DETERGENT OF SHOWER OR CL  
L20 1 S L19 AND ENZYME  
L21 1 S L19 AND POLYMER  
L22 18221 S POLYMER AND (SHAMPOO OR PERSONAL CARE OR DETERGENT OF SHOWER  
L23 608 S L22 AND (?MIST? OR DRIFT? OR DROP?)  
L24 96 S L23 AND (DIAMETER OR RADII?)  
L25 3 S L24 AND ENZYME  
L26 18 S L24 AND (SPRAY? OR ATOMI? OR AEROSOL?)  
L27 1 S L24 AND (IDEAL OR OPTIMI?)  
L28 70 S L23 AND DETERGENT  
L29 13 S L28 AND L5

FILE 'STNGUIDE' ENTERED AT 12:24:28 ON 17 SEP 2006

FILE 'REGISTRY' ENTERED AT 12:32:17 ON 17 SEP 2006

L30 1 S POLYOX/CN

FILE 'CAPLUS' ENTERED AT 12:32:38 ON 17 SEP 2006

L31 92576 S L30  
L32 22 S L31 AND L6  
L33 4519 S L31 AND (SHAMPOO OR PERSONAL CARE OR BODY CARE OR DETERGENT O  
L34 260 S L33 AND (ENZYME OR PROTEASE)  
L35 0 S L34 AND POLYOX  
L36 59 S L33 AND POLYOX  
L37 27 S L36 AND PY<2003  
L38 2 S L37 AND (FROP? OR SIZE OR DIAM? OR RADII?)  
L39 2 S L37 AND (DROP? OR SIZE OR DIAM? OR RADII?)  
L40 0 S L37 AND (?MIST? OR ?DRIFT OR AEROSOL)  
L41 2650 S POLYOX? AND (?MIST? OR ?DRIFT OR AEROSOL)  
L42 75 S L41 AND L33  
L43 9 S L42 AND (SIZE OR DIAM? OR RADIUS)  
L44 124 S L41 AND (ENZYME OR PROTEASE)  
L45 9 S L44 AND L33  
L46 928 S POLYOX  
L47 10 S L46 AND (ENZYME OR PROTEASE)  
L48 84664 HIGH(3A)(MW OR MOLECULAR WEIGHT)  
L49 9988 S L48(5A)POLYMER  
L50 113 S L49 AND (SHAMPOO OR PERSONAL CARE OR BODY CARE OR DETERGENT O  
L51 5 S L50 AND (DIAM? OR RADIUS OR RADII)  
L52 6 S L50 AND SIZE  
L53 823 S CARBOPOL 934  
L54 19 S L53 AND (ENZYME OR PROTEASE)  
L55 0 S L53 AND ?MIST?  
L56 14 S L53 AND AEROSOL

=> log hold